



PATENT APPLICATION

#19

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of)
Oded Eddie Sturman et al.)
Application No.: 09/301,004)
Filed: April 27, 1999)
For: STURMAN POWER MODULE)
AND METHODS OF OPERATION)
Attorney Docket No.: 99-100)

Art Unit: 3747
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Date of Notice of Allowability:
August 9, 2001
Issue Batch No.: K30
Paper No.: _____

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November 9, 2001 Friday

BOX ISSUE FEE

Attn: Official Draftsperson
Commissioner for Patents
Washington, D.C. 20231

Match and Return

REQUEST FOR CORRECTION OF INFORMALITIES IN CERTAIN DRAWINGS

Sir:

CERTIFICATE OF MAILING BY EXPRESS MAIL (37 CFR §1.10)

I hereby certify that this correspondence is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR §1.10 in an envelope addressed to: Box ISSUE FEE, Assistant Commissioner for Patents, Washington, D.C. 20231 on November 9, 2001.

Anthony N. Woloch, Reg. No. 30,236
(typed name of person signing certification)

Anthony N. Woloch
(signature)

November 9, 2001
(date)

08-01

In connection with an Amendment filed herewith under 37 C.F.R. §1.312 in the above-identified patent application, Applicants requests amendment of Figures 3, 4, 5, 6, and 15 (Sheets 3, 4, 5, and 10) as shown by the changes highlighted in yellow on the accompanying sheets. Each of these changes corrects a minor but apparent informality. No new matter has been added.

In Figure 3 (Sheet 3/11), the reference number **102** and **lead line** has been added for the exhaust valve shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 12, line 6.

In Figure 4 (Sheet 3/11), the reference number 12 has been changed to **12'** for the power module shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 7, line 8 and page 19, lines 1-2.

In Figure 4 (Sheet 3/11), the reference number 28 has been changed to **28'** for the the air compressor cell shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 19, lines 1-6.

In Figure 4 (Sheet 3/11), the reference number 58 has been changed to **58'** for the combustion chamber shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 19, lines 1-5 and page 20, lines 1-3.

In Figure 4 (Sheet 3/11), one of reference numbers 62 has been changed to **62'** for the free exhaust port shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 20, lines 4-5.

In Figure 4 (Sheet 3/11), two other reference numbers 62 have been changed to **62''** for the drive exhaust port(s) shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 20, lines 5-6.

In Figure 4 (Sheet 3/11), the reference number **102'** and **lead line** have been added for the free exhaust valve shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 20, line 11.

In Figure 4 (Sheet 3/11), the reference number **102''** and **lead line** have been added for the drive exhaust valve shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 20, lines 11-12.

In Figure 5 (Sheet 4/11), one of the reference numbers 98 has been changed to **106** for the actuating fluid chamber shown for intake valve 98. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 12, line 11.

In Figure 6 (Sheet 5/11), one of the reference numbers 98 has been changed to **106** for the actuating fluid chamber shown for intake valve 98. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 12, line 11.

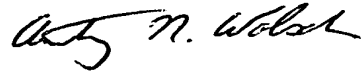
In Figure 15 (Sheet 10/11), the reference number **188** has been added for the output signal(s) shown from the injector drive module 180. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 17, line 29.

In Figure 15 (Sheet 10/11), one of the reference numbers 176 has been changed to new reference number **177** for the position sensor shown. Antecedent basis is provided by, for example, Applicants' originally-filed specification at page 17, line 17.

To expedite processing of this Application, formal drawings incorporating the proposed changes are being submitted by mail with the Issue Fee in anticipation of the Examiner's approval of all proposed changes.

This proposed amendment of the drawings is being filing with payment of the Issue Fee.

Respectfully submitted,



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